

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	4473861
<b>Application Number:</b>	09675778
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8229
<b>Title of Invention:</b>	Method and apparatus for the specification and automatic derivation of partial differential equations associated with coupled physical quantities in a multiphysics problem
<b>First Named Inventor/Applicant Name:</b>	Lars Langemyr
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<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	801939-000101
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<b>Application Type:</b>	Utility under 35 USC 111(a)

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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	801939-000101_-_Third_IDS.pdf	19928 c25d8b6fab9f9c2164486c098a9c03616a88	no	2
<b>Warnings:</b>					
<b>Information:</b>					
2	Information Disclosure Statement (IDS) Filed (SB/08)	801939-000101_-_Third_1449.pdf	26656 18ba2673948d448b8ec7d1da396c2d692b82b	no	1
<b>Warnings:</b>					
<b>Information:</b>					
This is not an USPTO supplied IDS fillable form					
3	NPL Documents	An_Efficient_Scalabe_Finite_Element.pdf	288340 ab70d5db50ad5a2738a3e71bd55e056d1632834	no	8
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	Engineering_Mechanics_Conference.pdf	1025275 679e1c466cd297999ab8ec544306cd32340c3	no	14
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	Implementation_of_Finite_Element-Based.pdf	1107203 a114bd4121c35d562758d050d1153ab3d3dbec2	no	26
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	Integral_Solution_of-Nonlinear.pdf	681294 f8a0191ed1a97bd620101941e4e96f2150281	no	8
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	Newton-Raphson_Method.pdf	318718 e5f8e708ad144ca1abed0b9670300d51b70b4007db	no	4
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	Non-linear_Forced_Vibrations.pdf	601053 c74831816d0046c1e36ac0972a0902c2361ef	no	11
<b>Warnings:</b>					
<b>Information:</b>					

9	Fee Worksheet (PTO-06)	fee-info.pdf	30121 45a2be43d4c0b047e17b667c8be44c8d467	no	2
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<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			4098588		
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